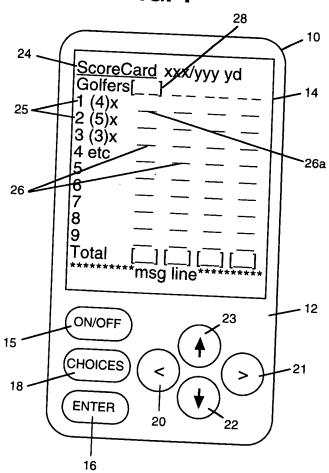
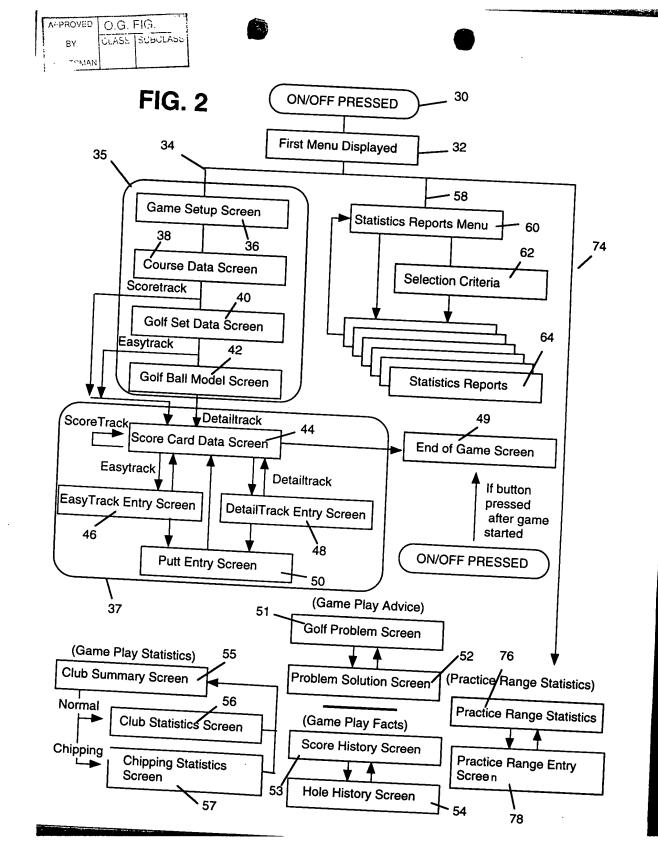
5779566

FIG. 1





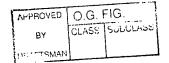
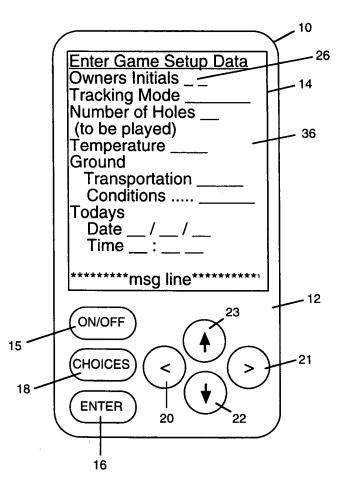


FIG. 3



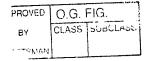
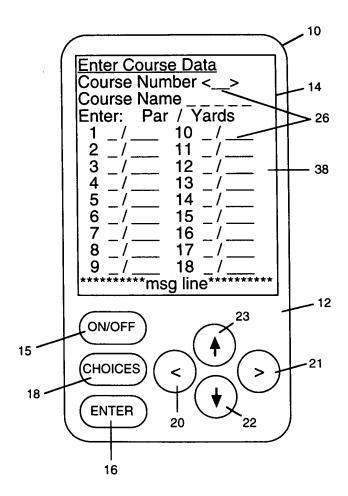
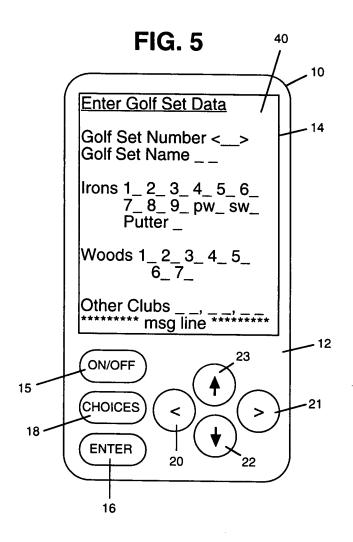


FIG. 4





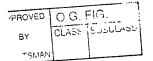
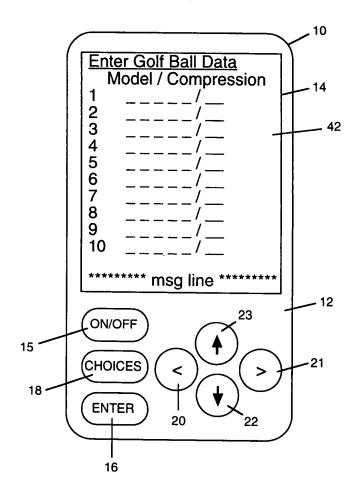
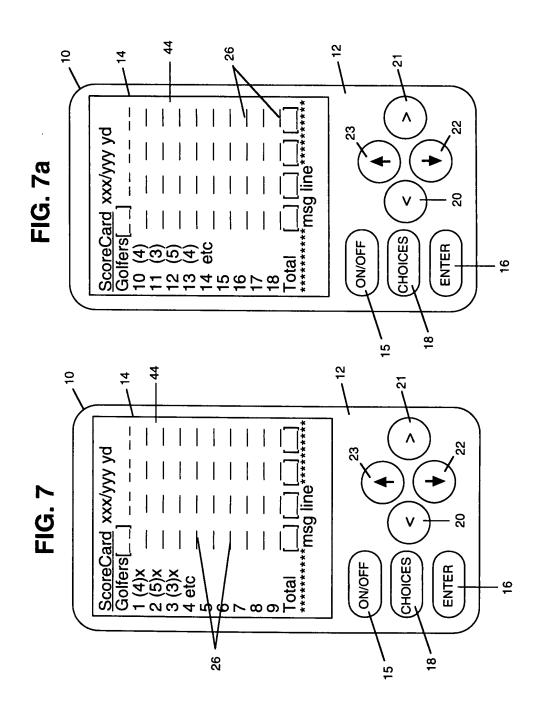


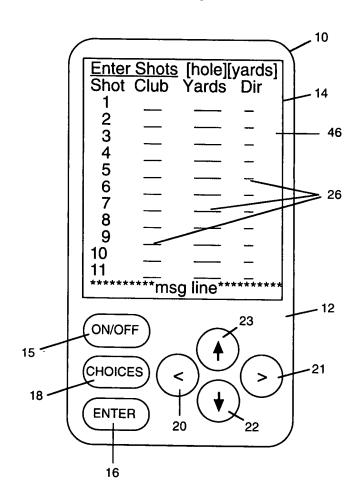
FIG. 6





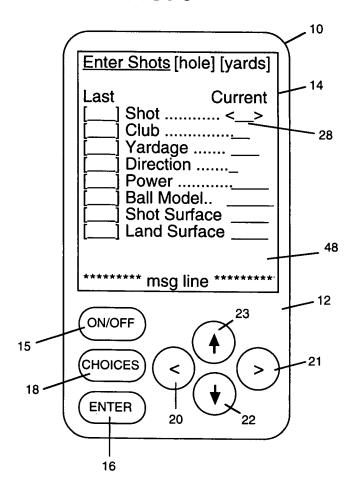
PPROVED		
BY	CLASS	3UPCLASC
BYTTSMAN	ļ	

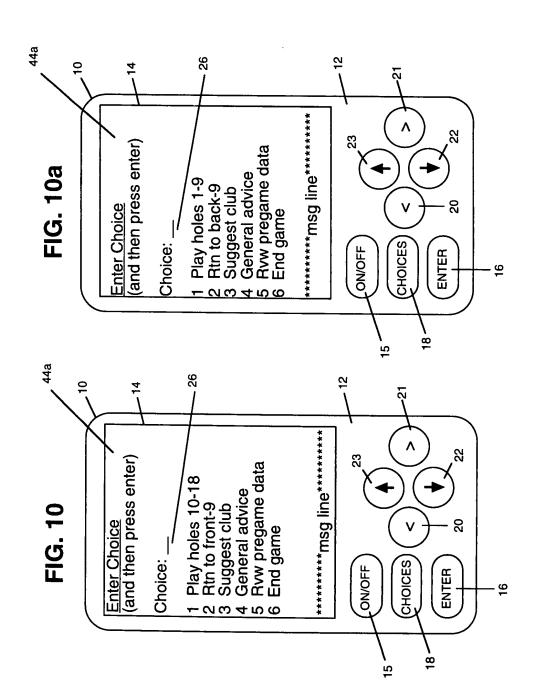
FIG. 8



BY CLASS SUBOLASS

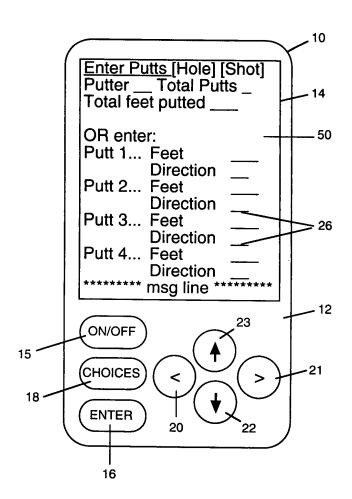
FIG. 9

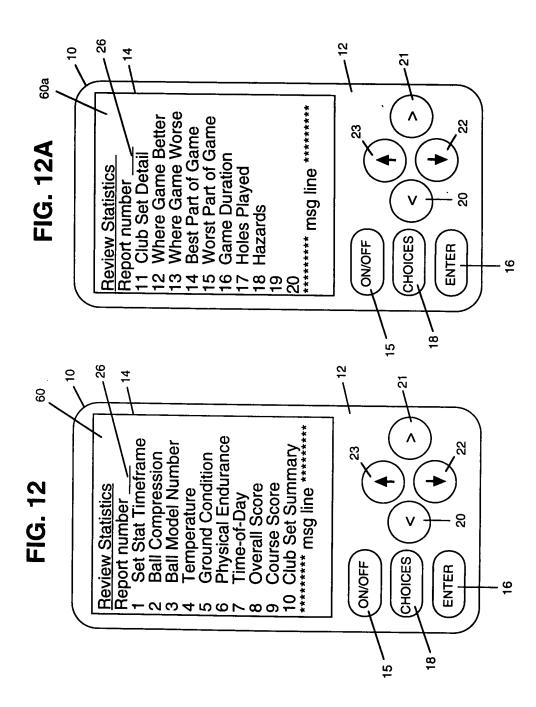




PROVED	Q., C.	
. BY	CLASS	SUBCLASS
TETSMAN		

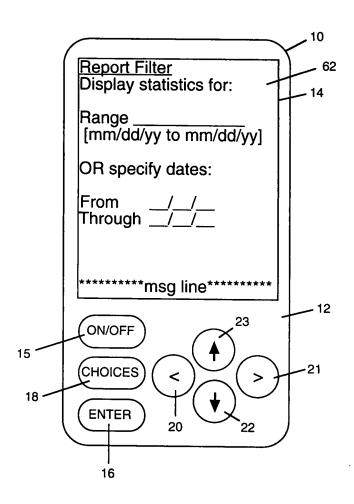
FIG. 11

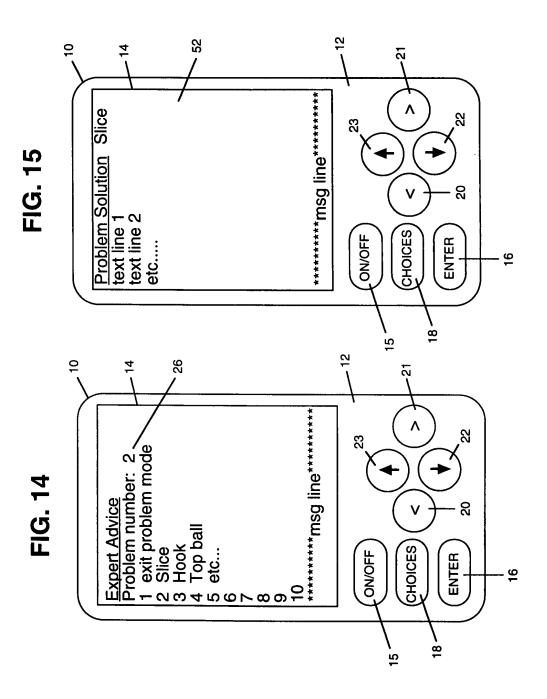




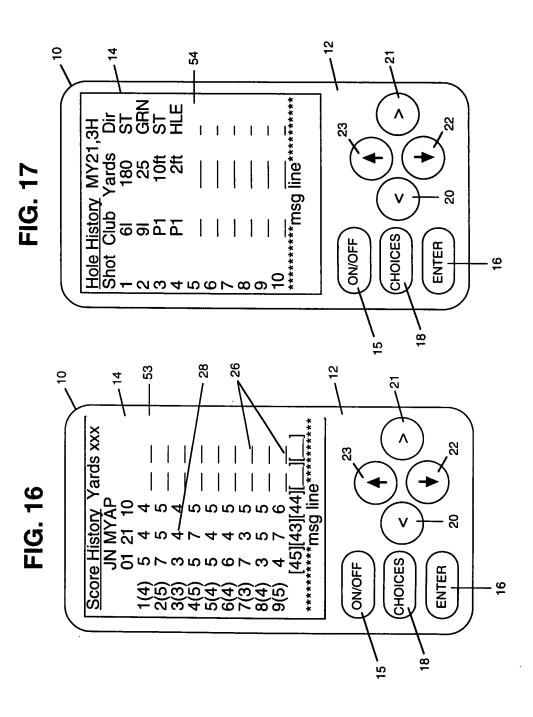
BY CLASE SULCLASS

FIG. 13





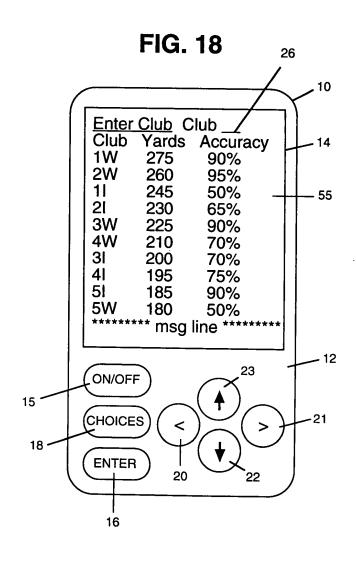
ROYED O.G. FIG.
BY CLASS SUBCLASS
CETSMAN

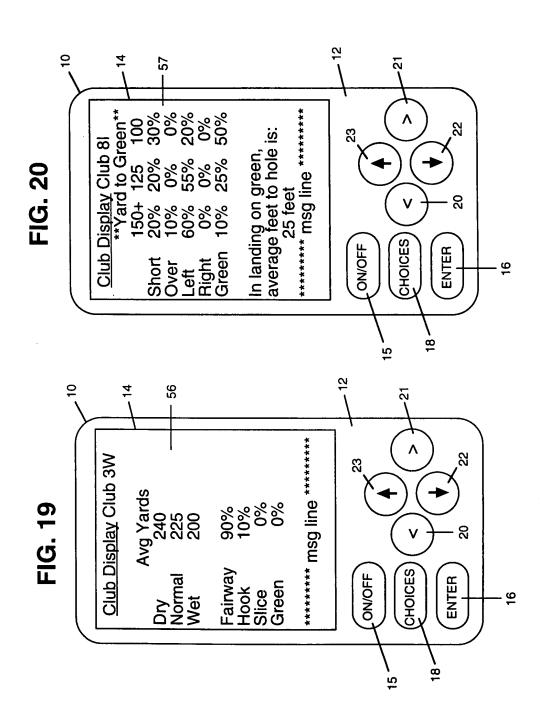


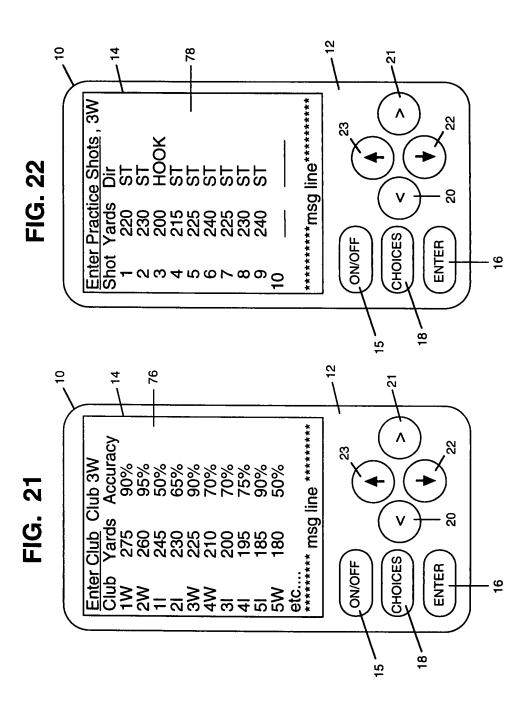
PROVED O.G. FIG.

BY CLASS SUBCLASS

TSMAN

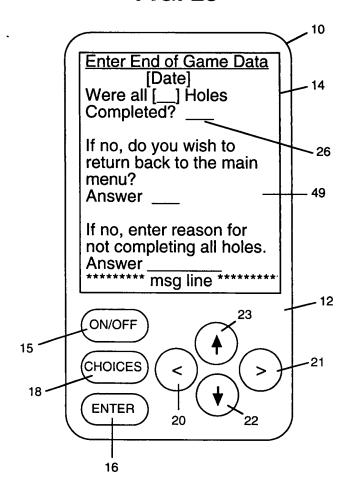






ROVED	O.G. 1	FIG	
BY	CLASS	SUBCLASS	Ì
FTSMAN			į

FIG. 23



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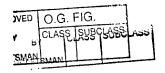
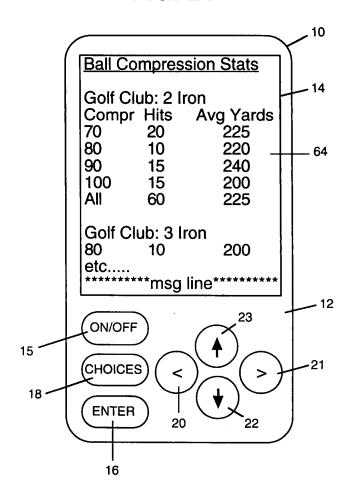


FIG. 24



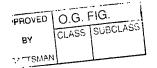
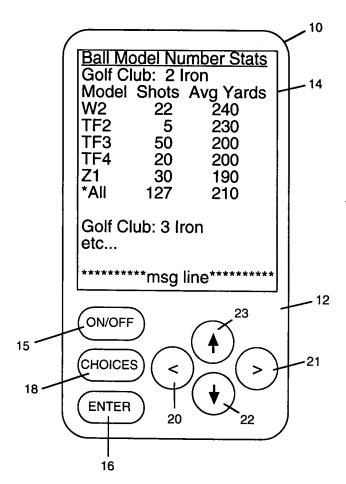
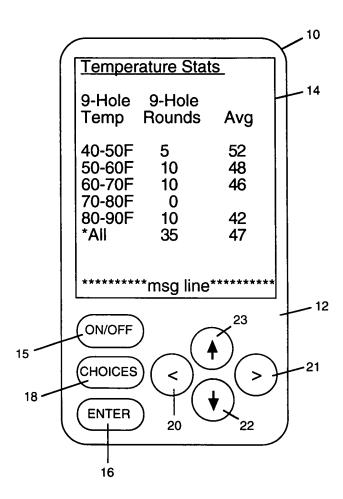


FIG. 25



PROVED			
BY	CLASS	SUBCLASS	١
ACTSMAN			j

FIG. 26



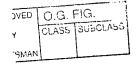
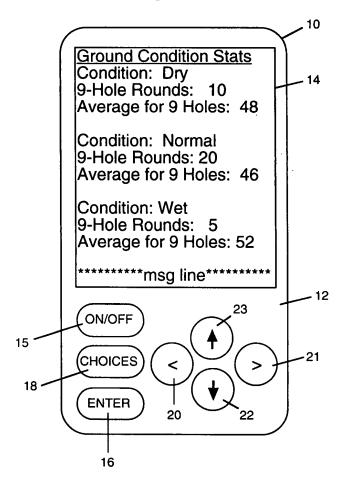
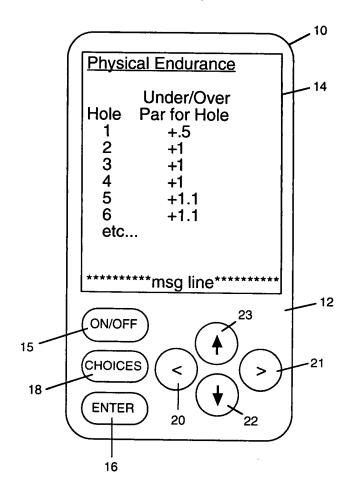


FIG. 27



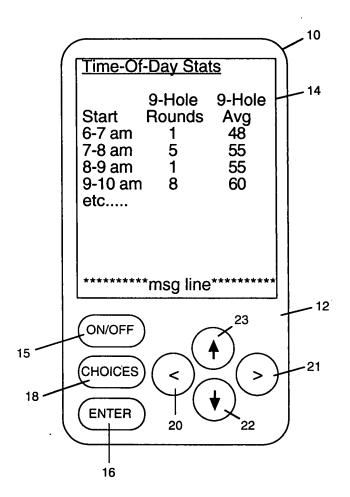
PROVED			!
BY	CLASS	SUBCLASS	
17 TTSMAN	l		١

FIG. 28



PROVED	0.0.	
BY	CLASS	SUBCLASS
TSMAN		

FIG. 29

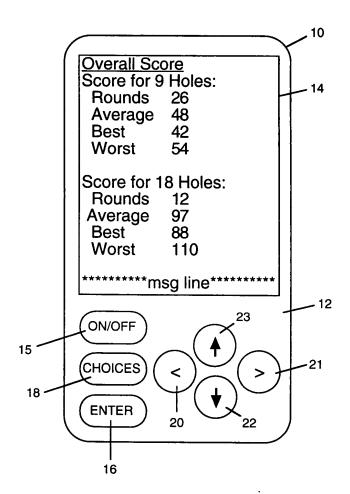


PROVED U.G. FIC.

BY CLASS SUBULAGE

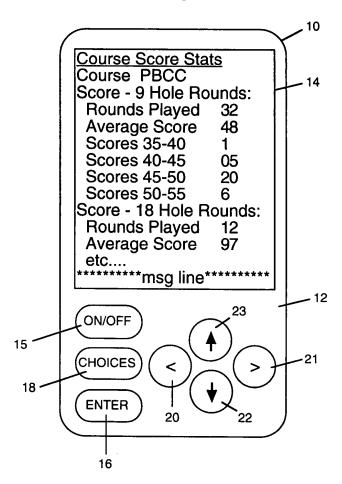
SMAN

FIG. 30



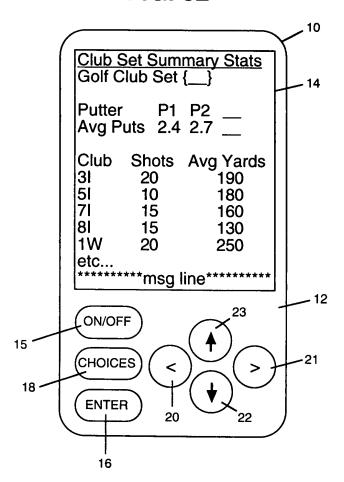
ROVED CARS SUBCLASS

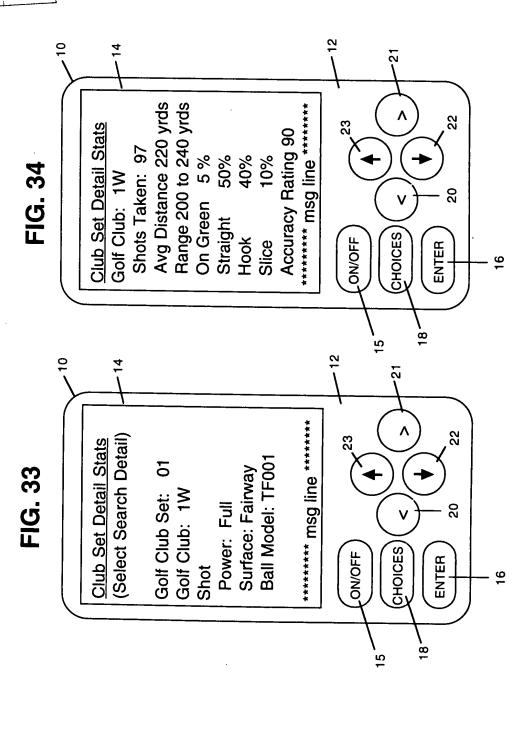
FIG. 31



PROVED FIG. FIG. BY CLASS E LUCLAST

FIG. 32





PROJECTION OF THE

FIG. 35

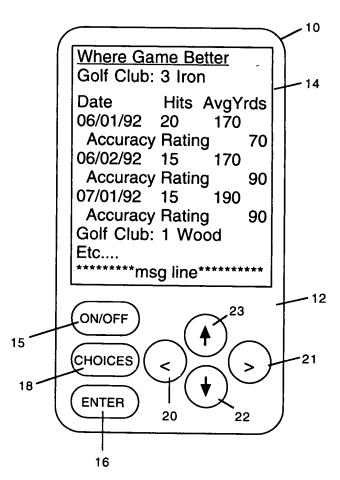
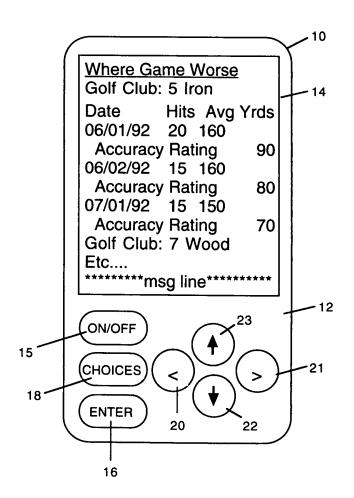
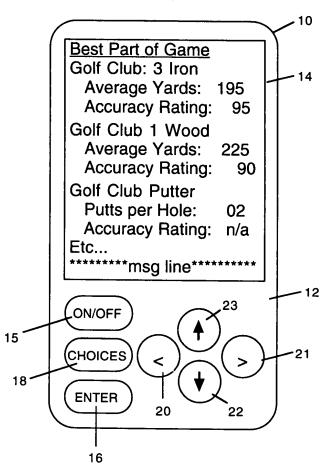


FIG. 36



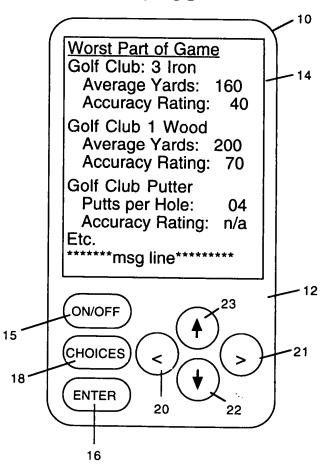
N- PROVED	O.G. 1	FIG.	
EY	CLASS	SUBCLASS	ĺ
· · · · · SMAN			

FIG. 37



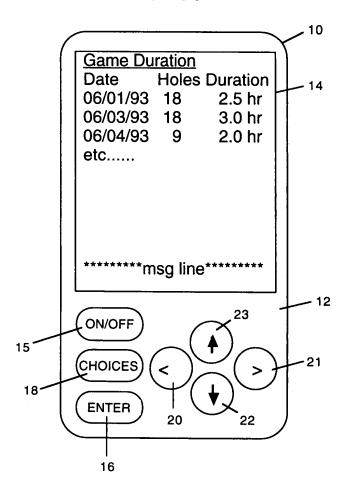
BY CLASS SUBCLASS

FIG. 38



PECYTUS	O.G F'G.
3 y	STATE DECLASS
".MAN	

FIG. 39



PROVED O G. FIG.

EV TIASS SECLASS

TSMAN

FIG. 40

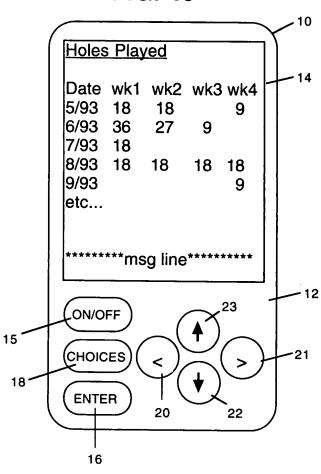


FIG. 41

